

ABSTRACT OF THE DISCLOSURE

An endoscope valve assembly comprises a housing comprising an inlet port, an outlet port, and a valve carried by the housing. The valve comprises a manually-controlled actuator movable between a first position, in which the valve blocks flow between the inlet port and the outlet port, and a second position, in which the valve allows flow between the inlet port and the outlet port. A mounting pad is coupled to the housing. The mounting pad can comprise a resilient material, and a surface of the mounting pad opposite the housing can comprise a non-linear shape, such as a V-shape or a circular shape, or a linear shape. Additionally, a strap can be provided, as well as a mounting buckle that is movable along the strap.

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